

FIG. 1
(Prior Art)

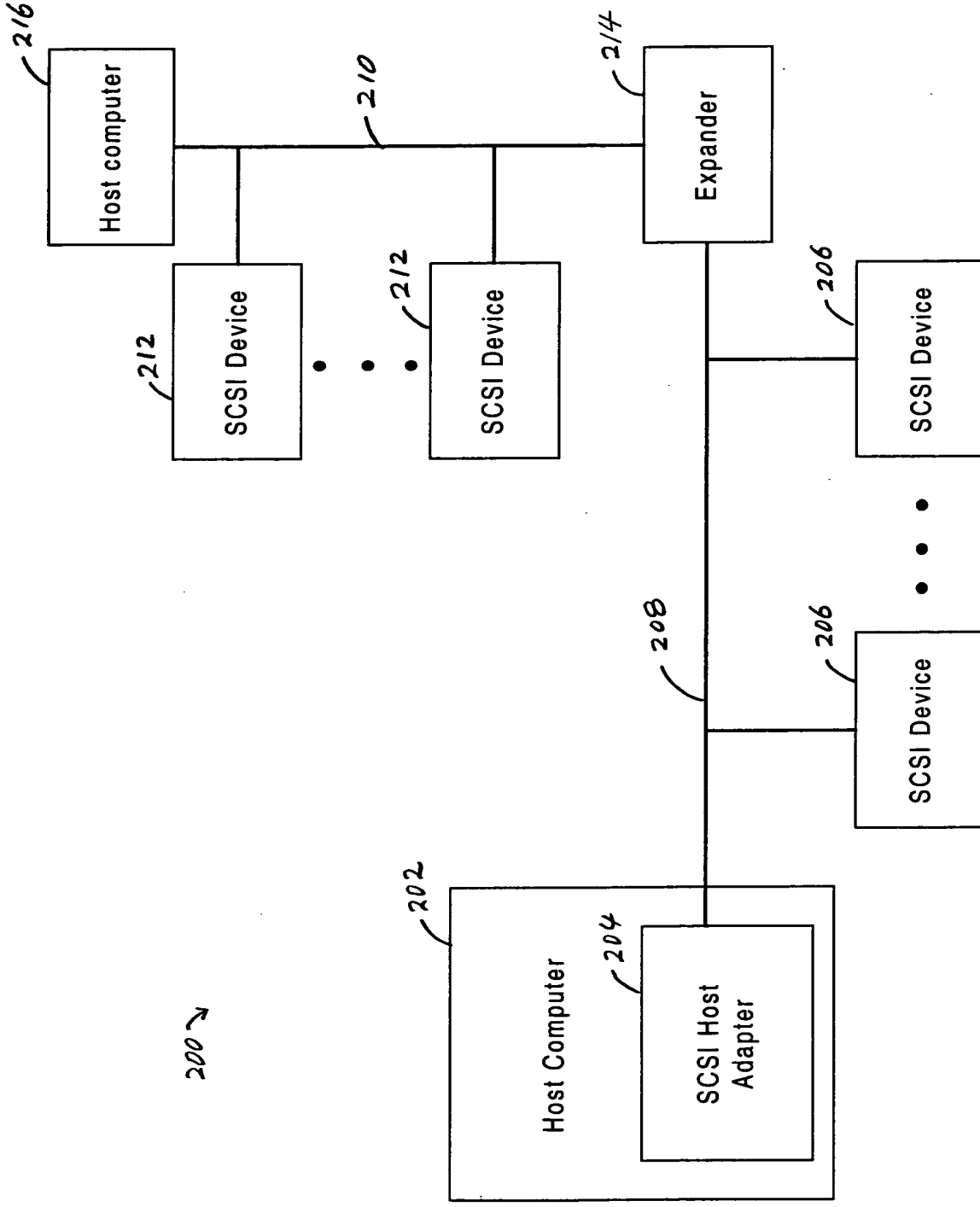


FIG. 2
(Prior Art)

300

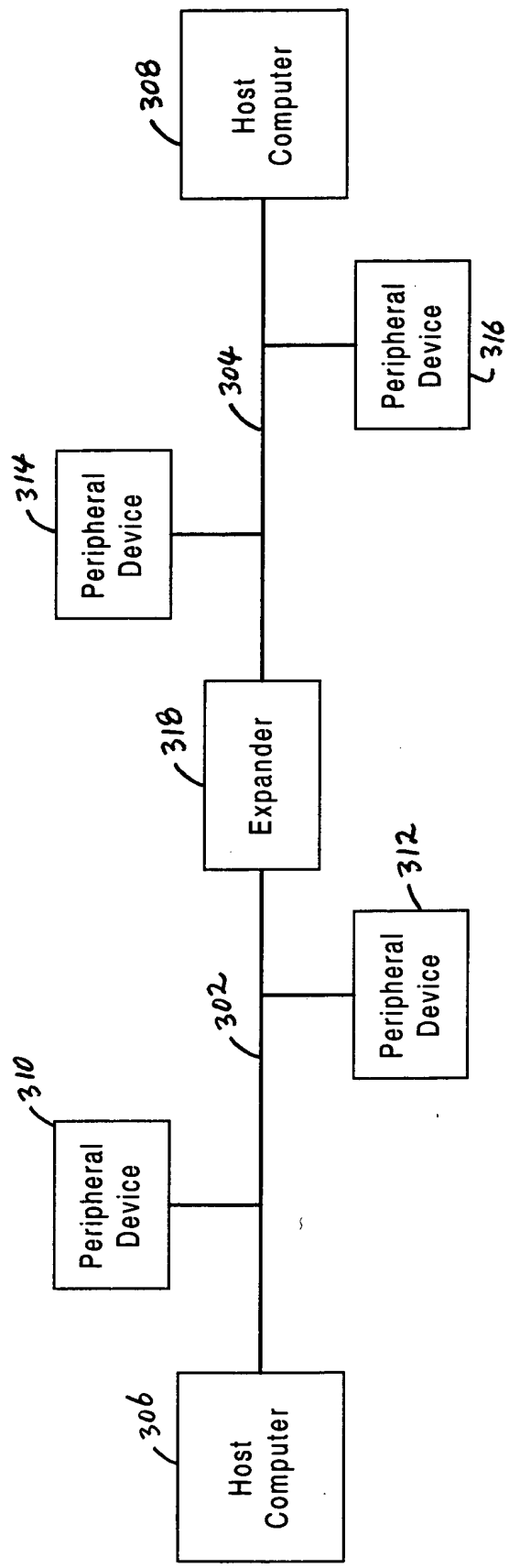


FIG. 3

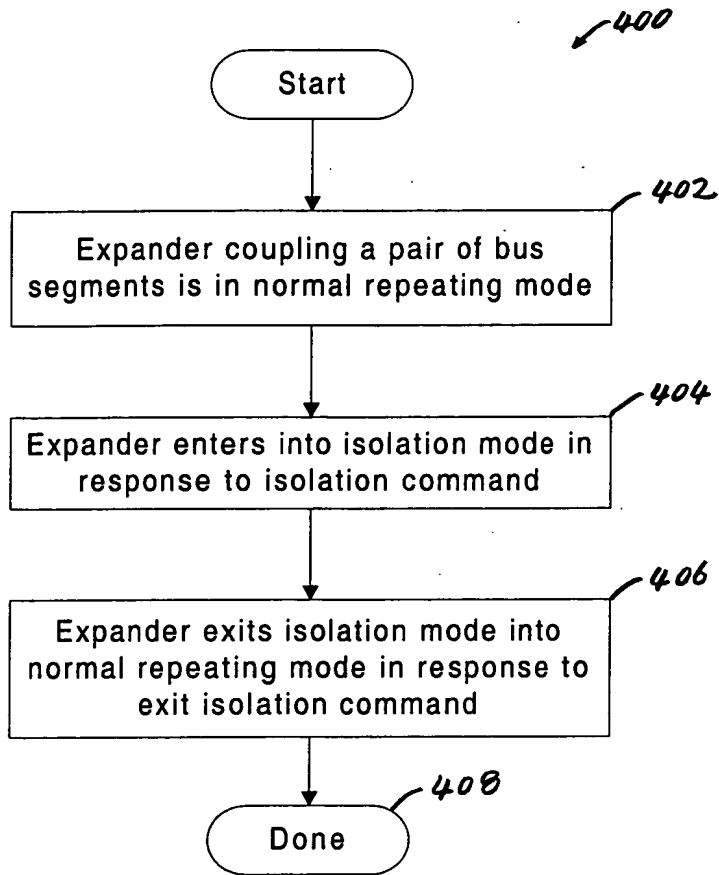


FIG. 4

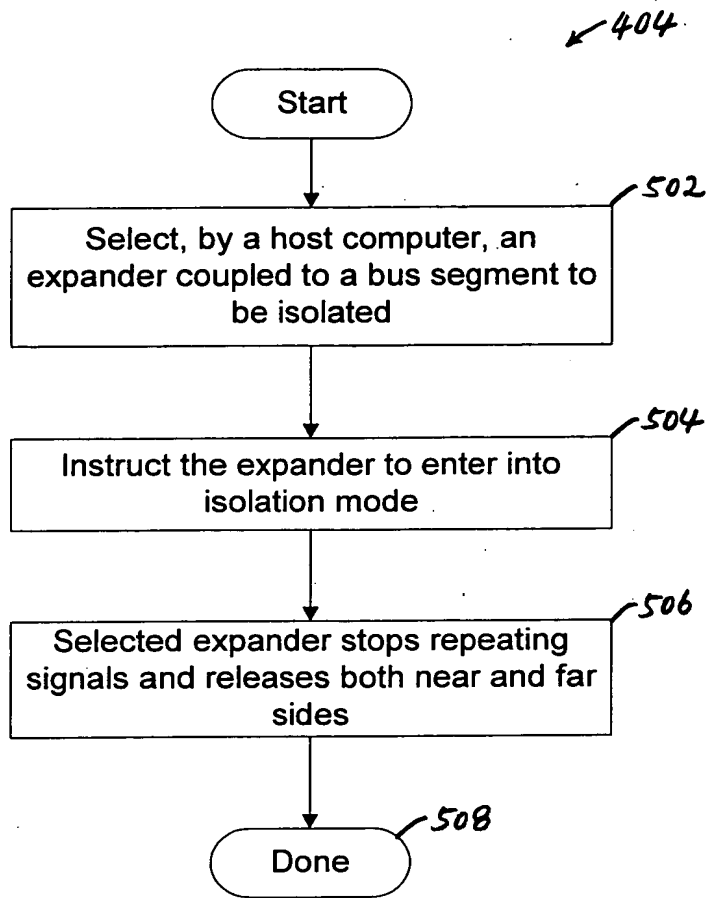


FIG. 5A

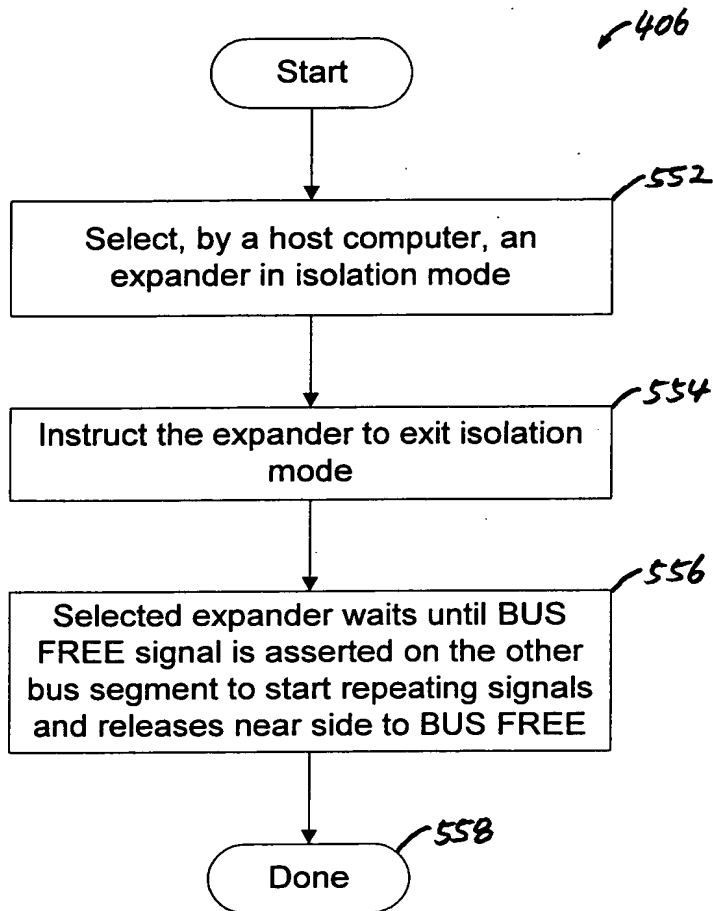


FIG. 5B

FIG. 6 is a block diagram of a system 318, including a SCSI Controller 602, an I/O Interface 604, and an I/O Interface 606. The SCSI Controller 602 includes a Segment Controller 608. The I/O Interface 604 includes a buffer 612 and a buffer 614. The I/O Interface 606 includes a buffer 616 and a buffer 618. The system 318 is configured to receive Data and Control Signals (e.g., REQ_ISOLATE, REQ_EXIT_ISOLATE) 302 and output Data and Control Signals (e.g., REQ_ISOLATE, REQ_EXIT_ISOLATE) 304.

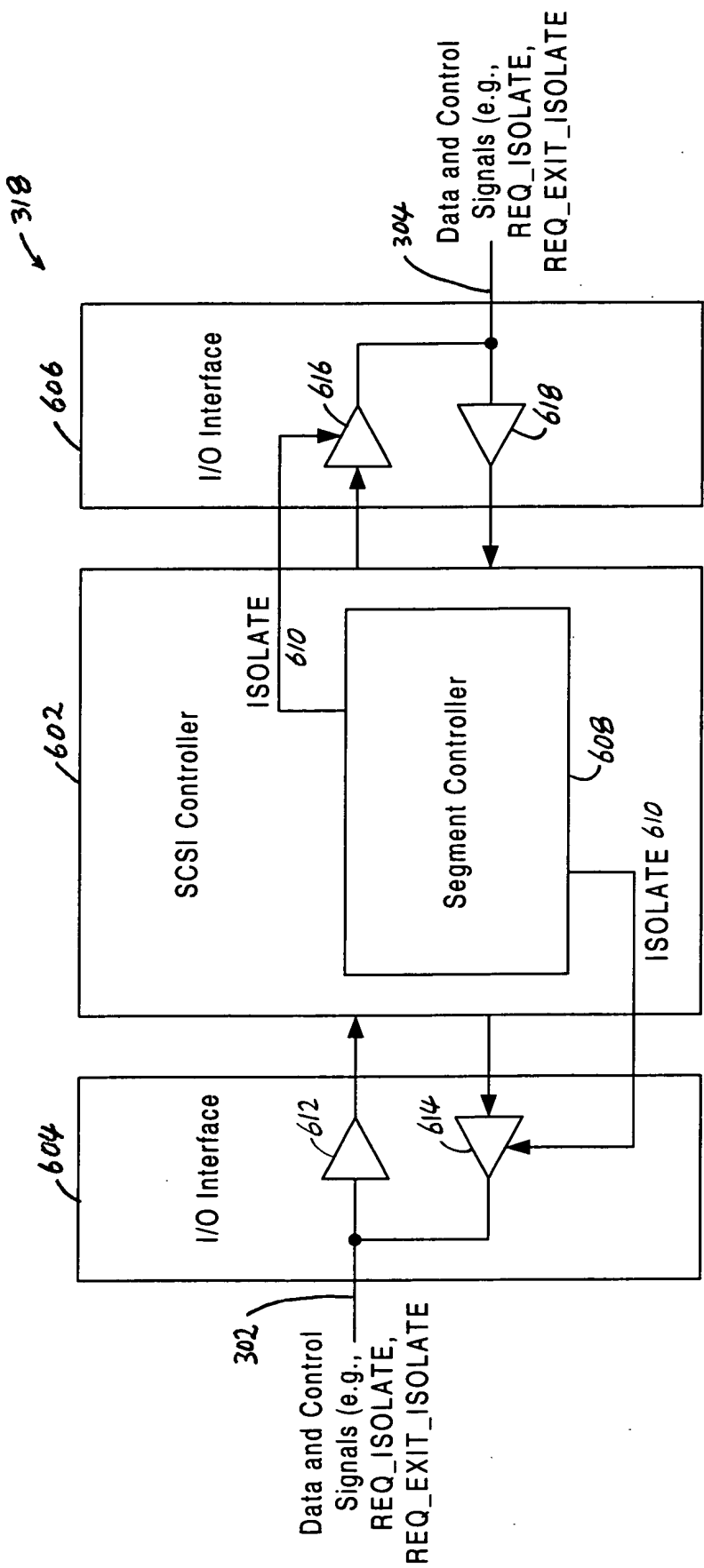


FIG. 6